AWARD FEE PLAN - FISCAL YEAR 2015

for

SWIFT & STALEY, INC.

Paducah Infrastructure Contract Number DE-AC30-10CC40021

Period of Performance 10/01/2014 through 3/15/2015

CONCUR:

Jennifer Woodard, Paducah Site Lead Portsmouth Paducah Project Office

APPROVED:

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1. INTRODUCTION

The purpose of this award fee plan is to define the methodology and responsibilities associated with determining the fee to be awarded to the contractor. The plan outlines the organization, procedures, and evaluation periods for implementing the award fee provisions of the contract. The objective of the award fee is to motivate the contractor to achieve the highest standards and to emphasize key areas of performance and concern.

This plan covers the period from October 1, 2014 through March 15, 2015.

This is a cost plus award fee contract and was awarded in 2009 with a five year term. The contract provides infrastructure services for the Paducah Site and for delivery of a transition plan if/when the Paducah Gaseous Diffusion Plant is de-leased. The award fee amounts by fiscal year are provided in section 5.

2. DEFINITION OF TERMS

- a. <u>Contracting Officer</u>: The individual authorized to commit and obligate the government through the life of the contract. The Contracting Officer (CO) is an advisor to the Performance Evaluation Board (PEB).
- b. <u>Fee Determining Official</u>: The designated Agency official(s) who reviews the recommendations of the Award Fee Board in determining the amount of award fee to be earned by the contractor for each evaluation period.
- c. <u>Performance Evaluation Board</u>: The team of individuals identified in the award fee plan who have been designated to assist the Fee Determining Official (FDO) in making award fee determinations. The Performance Evaluation Board (PEB) chairperson is the Paducah Site Lead. Members of and advisors to the PEB are indicated in Exhibit 1.
- d. **Project Team Evaluators:** The individual(s) assigned to monitor and evaluate the contractor's performance on a continuing basis. The Project Team Evaluator's (PTE) evaluation is the primary point of reference in determining the recommended award fee, especially the technical support area of performance. The PTE are advisors to the PEB.
- e. <u>Technical Lead</u>: The individual who is most directly responsible for the satisfactory performance of the infrastructure services. The Technical Lead also serves as the recorder, who is responsible for ensuring the PEB is properly convened, which includes meeting place, time, advising all PEB members, preparing the agenda, and taking minutes. The Technical Lead is an advisor to the PEB.

3. AWARD FEE STRUCTURE

The award fee will be structured into two sections, a category of performance (subjective) section and a performance based incentive (objective) section.

a. The first section has been divided into the following general categories of performance: quality of documents and associated support functions, quality and effectiveness of

Environment, Safety, Health and Quality Assurance Program, quality and effectiveness of project support, and quality and effectiveness of project management (including cost management). Each category will be evaluated separately and will receive a grade ranging from Unsatisfactory to Excellent. Safety will be a "gate criteria" where the contractor must maintain quarterly Paducah Site cumulative Days Away, Restrictions and Transfers (DART) and Total Recordable Cases (TRC) rates at or below the DOE Environmental Management Goal by the end of each reporting period. The Fiscal Year (FY15) Goal for DART is 0.6 and for TRC is 1.1. If the contractor fails to meet this "gate criteria", 25% of the available subjective award fee will be unavailable to be earned during that evaluation period. The percent of fee placed on this section will be 80%.

- b. The second section will include specific performance based incentive (PBI) criteria based on work to be performed during the annual evaluation period. PBIs will be determined prior to the annual evaluation period and an award fee amount assigned. If a PBI is not pass/fail or a specific scale is not applied, grades will be assigned from Excellent to Unsatisfactory for each specific PBI. These PBIs will be determined during the fourth quarter of the evaluation period for the upcoming evaluation period. This Award Fee Plan will be updated annually to include the new PBIs and approved by the PPPO Manager. The percent of fee placed on this section will be 20%.
- c. PBIs are designed to incentivize performance of work or early completion of work.

4. ORGANIZATIONAL STRUCTURE

- a. The Portsmouth/Paducah Project Office (PPPO) Manager will serve as the FDO and will establish a PEB. The PEB will assist the FDO in the award fee determination by recommending an award fee for the contractor's performance. If the FDO is absent, the PPPO Deputy Manager will serve as the FDO. If a PEB member is absent, the FDO will approve substitutes with similar qualifications. Technical and functional experts, as required, may serve in an advisory (non-voting) capacity to the PEB. See Exhibit 1 for members and potential advisors.
- b. A copy of the Award Fee Plan shall be provided to the contractor 30 days prior to the start of the first evaluation period. Changes which do not impact the award fee criteria or process, such as editorial or personnel changes may be made and implemented without being provided to the contractor 30 days prior to the start of the evaluation period.

5. RESPONSIBILITIES

- a. The PTE(s) will monitor and evaluate the contractor's performance. The PTE(s) will work closely with the CO and Technical Lead in performing surveillance duties. PTE(s) will use Exhibit 2, Award Fee Rating Table and Exhibit 3, Rating Criteria, in monitoring and evaluating contractor's performance.
- b. The Technical Lead will use the Award Fee Rating Table in Exhibit 2 to determine the adjective ratings to be reported to the PEB. The Technical Lead will be thoroughly familiar with current award fee policy, guidance, regulations, and correspondence pertinent to the award fee process. The Technical Lead will coordinate administrative actions required

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by the PTE(s), the PEB, and the FDO. Administrative actions include receiving, processing, and distributing performance evaluation inputs, scheduling and assisting with internal milestones, i.e., PEB briefings, and other actions as required for the smooth operation of the award fee process.

- c. The PEB members will review the PTE's evaluation reports and the Technical Lead's recommended adjectival rating, consider information from other pertinent sources, and develop a fee recommendation. The PEB chairperson will provide the fee recommendation to the FDO.
- d. The FDO will review the PEB's recommendations, consider all appropriate data, and notify the CO in writing of the final fee determination. The CO will forward the final fee determination to Director, Environmental Management Consolidated Business Center (EMCBC) for concurrence, as well as all other required documentation. The CO will prepare a letter for FDO signature notifying the contractor of the award fee amount. The CO will modify the contract to reflect the earned award fee for the performance evaluation period.

6. AWARD FEE AMOUNTS AND PERIODS

- a. The total award fee available is provided below. An annual amount will be available for each fiscal year subject to contract adjustments through modification of the contract.
- b. Below are the amounts currently available for each annual evaluation period (as of Mod 0128):

<u>Annual</u> <u>Period</u> <u>Amount Available</u> Sixth 10/01/2014 - 3/15/2015 \$1,101,704

- c. The amounts corresponding to each evaluation period is the maximum amount that may be earned during that particular period unless the amount is increased by contract modification. In accordance with the Contract Clause B.2(d), a "provisional payment of a proportional quarterly amount equivalent of an amount up to 75% of the available award fee for the period may be permitted." Additionally, all or part of this provisional award fee may be returned if the contractor's performance would result in an award fee far less than the provisional payment already earned.
- d. If the CO reduces fee in accordance with the Contract Clause I.119, the award fee pool for the evaluation period will be decreased by the equivalent amount.
- e. The Government may unilaterally revise the distribution of the award fee, as indicated in paragraph 5.b. above, in any subsequent evaluation periods. The CO will notify the contractor in writing of such changes in distribution before the relevant evaluation period begins and the award fee plan will be modified accordingly. After an evaluation period has begun, changes may only be made by mutual agreement of the parties. While the Government may unilaterally change the award fee amounts for each period or each rated criteria area prior to the start of each award fee period, the total amount of award fee available may not be unilaterally changed once established at the beginning of each contract period. Unearned fee will be forfeited and unavailable in subsequent evaluation periods.

7. AWARD FEE PROCESS (See Exhibit 5, Award Fee Process Flowchart)

a. PTE Actions

- (1) PTE(s) will continuously monitor and evaluate performance including, but will not be limited to, the routine interface and oversight of the contractor and the review of the provided services and work products submitted to U.S. Department of Energy (DOE) by the contractor. PTE(s) will also evaluate quarterly input by the contractor.
- (2) For the Category of Performance (CP) items, the PTE will regularly evaluate these items and rate the contractor on a quarterly basis. The PTE will use the appropriate CP rating criteria in Exhibit 3 to evaluate the contractor's performance. The PTE will review and evaluate each evaluation criteria for each CP item to determine the performance level of the contractor. If a weakness appears in any way to negatively impact Environmental Safety and Health (ES&H) performance or the safeguarding of restricted data pursuant to Clause I.119 of the contract, the PTE shall notify the Site Lead and the CO. A weakness for any Category of Performance is defined as any failure to meet CP evaluation criteria. The PTE will maintain all documentation for file maintenance. The PTE will use the documentation to ensure contractor has established adequate procedures to prevent recurrence of weaknesses.
- (3) At the end of each quarter, the PTE will submit to the Technical Lead the rating criteria, Exhibit 3, for all Category of Performance items. Based on the above evaluation results, the PTE will select the appropriate adjective rating with written notes on the strengths and weaknesses of the contractor to report to the Technical Lead.

b. Technical Lead's Actions

- (1) The Technical Lead will select an adjective rating for each of the CP items based on his/her personal observations of performance and on the adjective rating reported by the PTE.
- (2) The Technical Lead will use Exhibit 4, Adjective Rating Summary Table, to record the PTE's adjective rating for the quarter and the Technical Lead's adjective rating. The Technical Lead is not permitted to change the PTE's adjective rating, though the Technical Lead is expected to perform analysis to ensure ratings match supporting written evaluations. If the written evaluations do not match the adjective ratings, the Technical Lead will bring this to the attention of the PTE member so that rater may consider providing more supporting information. In addition to reporting the PTE's notes on the strengths and weaknesses of the contractor, the Technical Lead will annotate his/her rationale for selecting a particular adjective rating.
- (3) The Technical Lead will use Exhibit 4, Annual Adjective Rating, to compute the annual adjective rating average for the award fee.
- (4) The Technical Lead will submit a completed Exhibit 4, Annual Adjective Rating, for presentation to the PEB.
- (5) The Technical Lead notifies PEB members and any advisors of the date and time of the PEB meeting in accordance with the schedule established by the PEB chairperson. Additionally,

the Technical Lead notifies the contractor of the date and time of the PEB meeting and advises the contractor of when and how (written, oral, or both) he/she will be permitted to address the PEB as determined by the PEB chairperson. Generally, the contractor will be provided the opportunity to provide written materials and make an oral presentation. The presentation should be provided in advance and should be in the form of a self-assessment measured against each award fee criteria section. Prior to the PEB meeting, the Technical Lead will provide the PEB members with a page-numbered binder to include, at a minimum, the input for the fiscal year from the PTE members, the forms required to be completed during the evaluation meeting, and the contractor's award fee presentation.

(6) The Technical Lead prepares functional area evaluation reports in a briefing format as determined by the PEB chairperson. The area report briefing should include a mix of specific and global evaluation comments so the PEB can get a holistic assessment of the contractor's performance.

c. PEB Actions

- (1) The Paducah Site Lead will chair the PEB. The FDO may approve the PEB members recommended by the chairperson. The PEB chairperson will establish dates, times, and places for the PEB meeting and notify the Technical Lead for appropriate notification to members, advisors, and the contractor. The chairperson will schedule the PEB meeting to ensure the PEB's recommended fee is presented to the FDO within 30 days following the close of the evaluation period.
- (2) PEB members will consider all information from the following sources in determining its award fee recommendation to the FDO:
 - (a) Evaluations submitted by the PTE's and Technical Lead. The Chairperson may require oral briefings by the functional area personnel.
 - (b) Information submitted by other sources as considered appropriate by the PEB.
 - (c) Contractor's written or oral (or both as determined by chairperson) self-assessment of performance.
- (3) Using Exhibit 4, Annual Adjective Rating Table; each member will document their adjective rating from Exhibit 2, Award Fee Rating Table, and provide their rationale by attaching notes to Exhibit 4 for their selection if necessary.
- (4) The chairperson will collect and review members' Annual Adjective Rating Table, Exhibit 4. Lowering the adjective rating requires specific reasons, since the contractor will be aware of all weaknesses from the PTE's quarterly evaluation. Once the chairperson is satisfied with the PEB's rating results, the chairperson will pass the individual member's rating sheets to the Technical Lead.
- (5) The Technical Lead summarizes individual member's adjective ratings using Exhibit 4, Summary of PEB's Rating and provides a summary of the adjective rating to ensure PEB consensus with the resulting overall rating. The PEB will then strive to gain consensus on a fee/fee range recommendation to the FDO.

- (6) The chairperson will prepare or will have the Technical Lead prepare a cover letter to transmit Exhibits 3 and 4, Summary of PEB's Rating, to the FDO, or will provide a briefing to the FDO.
- (7) During the fiscal year, the PEB Chair will meet with the contractor's manager to discuss the first through third Quarterly PTE and Technical Lead ratings upon request. If issues have been previously communicated by DOE to the contractor, this gives the contractor an opportunity to make corrective actions prior to the fourth quarter meeting of the PEB.

d. FDO's Actions

- (1) The FDO determines the final fee based upon all the information furnished and assigns a final percent of award fee earned for the evaluation period using the Exhibit 2 Award Fee Conversion Chart.
- (2) The FDO will notify the CO of his/her final determination of award fee.
- (3) The CO will submit to the EMCBC Director the final fee determination and all other required documentation for concurrence prior to final submittal to the contractor.
- (4) The FDO/CO must publish on their site's public website a one-page scorecard within 30 days after an award fee determination has been made. (HCA Directive 2.6, dated June 11, 2012)

e. CO's Actions

- (1) The CO will prepare a letter for the FDO's signature notifying the contractor of the amount of award fee earned for the annual period. Additionally, the letter will identify any specific areas of strengths and weaknesses in the contractor's performance.
- (2) The CO will unilaterally modify the contract to reflect the FDO's final determination of award fee. The modification will be issued to the contractor within 14 days after the CO receives the FDO's decision and EMCBC concurrence.

8. TERMINATION FOR CONVENIENCE

In the event that the contract is terminated for the convenience of the government, the remaining award fee payable for the current period will be a matter of equitable adjustment in accordance with the termination clause of the contract (Clause I.101). The remaining fee for all periods after the termination shall not be considered earned and therefore shall not be paid.

PERFORMANCE EVALUATION BOARD MEMBERS AND ADVISORS

Following are suggested members and advisors. PEB members will be filled by position rather than named specifically:

Site Lead, Paducah (Chairperson)

Jennifer Woodard

Deputy Manager, PPPO Lexington

Robert E. Edwards, III

Lead Procurement Officer, PPPO Lexington

Pamela Thompson

*Contracting Officer

Bill Creech

*Attorney Advisor

Bert Gawthorp

*Technical Lead

Buz Smith

*IT Lead

James Woods

*Project Team Evaluators¹

Russell McCallister, Quality Assurance

Mark Allen, Security James Woods, IT

Tom Hines, Nuclear Safety Oversight Lead Reinhard Knerr, GDP Federal Project Director

James Johnson, GFS&I & DUF6

^{*}Advisors Only - Non-Voting Participants

¹The PEB Chair may approve additional PTE's throughout the contract period of performance, as appropriate.

PERCENTAGE DEFINITION	91 to 100% Contractor has exceeded almost all of the significant award fee criteria and has met overall cost, schedule, and technical performance requirements of the contract in the aggregate as defined and measured against the criteria in the award-fee plan for the award-fee evaluation period.	76 to 90% Contractor has exceeded many of the significant award fee criteria and has met overall cost, schedule, and technical performance requirements of the contract in the aggregate as defined and measured against the criteria in the award-fee plan for the award-fee evaluation period.	Contractor has exceeded some of the significant award fee criteria and has met overall cost, schedule, and technical performance requirements of the contract in the aggregate as defined and measured against the criteria in the award-fee plan for the award-fee evaluation period.	No greater Contractor has met overall cost, schedule, and technical performance requirements of the contract in than 50% the aggregate as defined and measured against the criteria in the award-fee plan for the award-fee evaluation period.	O% Contractor has failed to meet overall cost, schedule, and technical performance requirements of the contract as defined and measured against the criteria in the award-fee plan for the award-fee evaluation period.*
ADJECTIVE RATING	EXCELLENT	VERY GOOD	G00D	SATISFACTORY	UNSATISFACTORY

^{*}NOTE: For those elements receiving a score of Unsatisfactory, no fee will be earned. Any unearned fee will be forfeited and not available in subsequent evaluation periods.

Award Fee Type	Weighting
Subjective Award Fee	80%
PBI Award Fee	20%

Award Fee Conversion Chart

CATEGORIES	OF PERFORMANCE (SUBJECTIVE)	AWARD
ADJECTIVE RATING	EVALUATION POINTS (OVERALL WEIGHTED RESULT)	PERCENTAGE OF POTENTIAL AWARD FEE EARNED
EXCELLENT	23-25	91 to 100 %
VERY GOOD	20-22	76 to 90%
GOOD	12-19	51 to 75%
SATISFACTORY	1-11	No Greater than 50%
UNSATISFACTORY	0	0%

CATEGORY OF PERFORMANCE	Weighting
1. Quality and Effectiveness of Security	25%
2. Quality and Effective Support to DOE	20%
3. Quality and Effective Site Infrastructure Services	40%
4. Cost Control Complete all scope of work identified in FY 15 Work Plan within 110% of the \$23,463K (FY 15 contract value).	
110% will earn Excellent 112% will earn Very Good 114% will earn Good 116% will earn Satisfactory 118% will earn unsatisfactory	15%

PBI CATEGORY OF PERFORMANCE (Performance 1, 2014 through March 15, 2015)	nance Based Incentive for Weighting	3
Fully Secure Operational Information Techrical Deactivation Contractor	ology Equipment (IT) for the 40%	
2. Records Management – Processing of 2,500	ft3 of Records. 25%	
Nuclear Materials Control and Accountability	(NMC&A) Services 20%	

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4. Design/Construction/Installation of Paducah Gaseous Diffusion Plant (PGDP) 14kV Electrical Reconfiguration Modifications

The contractor can earn a total of 40% in PBI fee upon the successful completion of the PBI's listed in the table above and described in detail below. "Successful" completion of these PBIs means meeting the performance requirements described below for items 1, 2, 3 & 4. In order to earn 100% of the available PBI fee the contractor must complete the following:

- 1) Fully Secure Operational IT Equipment for the Deactivation Contractor (40% of the total PBI) The contractor will deploy networks, servers and equipment necessary to support transition and the Deactivation Contractor. The deployment of the IT equipment will allow for full secure operability and will include network and server hardware and storage that will provide the required initial resources for transition efforts and provide scalability to ramp up or down as needed.
 - a) 40% of this PBI category fee will be earned if within eight hours of GDP turnover (delease) 90% of all deactivation IT equipment is fully operational, able to fulfill its intended purposes and the Deactivation Contractor's needs and the IT equipment continues to be fully secure and operational throughout the period of performance.
 - b) 40% of this PBI category fee will be earned if within 24 hours of GDP turnover (delease) 100% of all deactivation IT equipment is fully operational, able to fulfill its intended purposes and the Deactivation Contractor's needs and the IT equipment continues to be fully secure and operational throughout the period of performance.
 - c) 20% of this PBI category fee will be earned if within two months after GDP turnover (delease) all equipment is removed from the Kevil Server Room and relocated to the C-100 Server Room. This includes relocation of all IT personnel from Kevil to C-100.
- 2) Records Management (25% of the total PBI) At the time of GDP turnover (de-lease) the contractor will receive and manage the drawings, documents, and records located in the C-100 downstairs vault, the C-100 upstairs vault, the C-710 records vault, and other records areas resulting from GDP turnover (de-lease) and convert these hard copy records (e.g. paper, x-ray, film, microfiche etc.) to electronic records.
 - a) 50% of this PBI category fee will be earned if the Contractor converts 2,200 ft³ of hard copy records into electronic records and make them available to the site contractors and DOE electronically including the assignment of DOE records schedule and disposition date by March 15, 2015.
 - b) 50% of this PBI category will be earned in 5% increments for each additional 155 ft³ of hard copy records that the Contractor converts into electronic records and make them available to the site contractors and DOE electronically including the assignment of DOE records schedule and disposition date up to a maximum of 1,550 ft³ (For a Records Management PBI total of 3,750 ft³) by March 15, 2015.
- 3) NMC&A Services (20% of the total PBI) Upon completion and validation of a fully operational NMC&A database, the contractor will manage the NMC&A program and provide

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that service to the other site contractors as Government Furnished Services and Items (GFS&I) until transition of the NMC&A program database to the Deactivation Contractor at the end of the Contractor's period of performance.

The contractor will earn this PBI category fee if the development, operation and transition from United States Enrichment Corporation (USEC) of the NMC&A program and database does not impact or delay GDP turnover (de-lease). 100% of this PBI category fee will be earned if the database is completed and operational by turnover and remains operational throughout the period of performance.

The contractor will begin transition of NMC&A services to the Deactivation Contractor 30 days prior to the end of the performance period. Complete transition to the Deactivation Contractor shall occur at the end of the contractor's performance period. The NMC&A service will include, but not be limited to, NMC&A program management under current, applicable DOE directives, NMC&A subject matter expert services, inventory accounting, tracking of foreign obligations, preparation and transmittal of reports to Nuclear Materials Management and Safeguards System and DOE financial services, NMC&A training.

4) Design/Construction/Installation of PGDP 14kV Electrical Reconfiguration Modifications (15% of the total PBI) –

- a. As part of the design, procurement and installation of the 14kV electrical reconfiguration work scope the contractor will earn 45% of this PBI category fee with the completion of the Certified for Construction (CFC) package by November 21, 2014.
- b. The contractor will earn 55% of this PBI category fee for the procurement, installation and testing of the new 14kV jumper cables, new cable trays and reconnection of existing 14kV cell feeders in C-333, C-335 and C-337 buildings as specified in the CFC package by February 28, 2015. 14kV feeder shall be installed and tested from a location adjacent to an exterior wall where the cable will penetrate and ultimately be connected to a new overhead feeder to a location above an existing auxiliary substation where the cable will ultimately be terminated. In addition, new 14kV jumpers, to be installed between existing auxiliary substations, shall also be installed to a location above existing auxiliary substation where the cable will ultimately be terminated and tested. This work must be completed as required in the CFC package by February 28, 2015.

Subjective Award Fee Calculation Methodology:

- 1. PTE assigns rating (0-25) for each Category of Performance
- 2. Multiply weighting percentage to each Category of Performance to arrive at weighted result.
- 3. Add weighted results together to arrive at overall weighted result.

Example:

PTE Ratings: Quality and Effective Support to DOE — 24

Quality and Effective Site Infrastructure Services — 23

Quality and Effectiveness of Security — 21 Cost Control — 20

Weighted Result: $(24 \times 25\%) + (23 \times 20\%) + (21 \times 40\%) + (20 \times 15\%)$ = 6 + 4.6 + 8.4 + 3 = 22 Overall Weighted Result: 22 Adjective rating (In Accordance with Award Fee Conversion Chart): Very Good

FDO Decision:

The earned award fee amount indicated by the use of a conversion table or graph is a guide to the FDO. Use of the Award Fee Conversion Chart does not remove the element of judgment from the award-fee process.

AWARD FEE PROCESS Project Team Evaluator (PTF) Name:				Commercia	TV.	170041
CATEGORY OF PERFORMANCE	EXCELLENT	VERY GOOD	G009	SATISFACTORY	SATISFACTOR	W N/A
(EVALUATION WEIGHTING)	(B)	(NG)	(6)	(S)	(0)	
1. Quality and Effectiveness of Security (25%)	23-25	20-22	12-19	1-11	0	
EVALUATION CRITERIA						
1.a Physical, personnel, classified, information and cyber/IT, security programs in place,	Excellent Very Good Good	E - Programs w/little to no	effective & comdirection from D	pliant with applion. VG - Effec	E - Programs effective & compliant with applicable regulations and standards w/little to no direction from DOE. VG - Effective & compliant w/direction	ld standards direction
effective and compliant with requirements.	Satisfactory Unsatisfactory N/A	from DOE. Gunder develor	- In place and coment. U - Not co	ompliant. S - Pro ompliant or effe	from DOE. G - In place and compliant. S - Program in place but aspects still under development. U - Not compliant or effective. Examples of an effective	spects still in effective
		program incluctory controls requivity with minimal	rements, a securifindings, and co	inted to, computy ty program that ordination with	program include out are not milited to, compliance with risk D-12 access controls requirements, a security program that passes all audits and assessments with minimal findings, and coordination with Oak Ridge and other security	d assessments r security
		interests as ne	interests as necessary to represent and protect DOE's interests.	ent and protect	DOE's interests.	,
1.b Security policies, plans, and procedures up to date and coordinated effectively with Portsmouth to improve efficiency across sites.	Excellent Very Good Good Satisfactory Unsatisfactory N/A	E – Security uimplement channally and S – Do not co	anges effectively anges effectively rest of above. Gordinate but imp	ordinate at least when warrante Coordinate at lement lessons l Is learned impl	E – Security up to date and coordinate at least quarterly with Portsmouth and implement changes effectively when warranted. VG – Coordinate at least semiannually and rest of above. G – Coordinate at least annually and rest of above. S – Do not coordinate but implement lessons learned supplied by Security Officer. U – Perform no lessons learned implementation at all.	smouth and at least semi- est of above. Security
1.c Quality, timeliness and adequacy of security documents and submittals to DOE, including all security deliverables.	Excellent Very Good Good Satisfactory Unsatisfactory N/A	E->95% of n >90%. G-> S->80%. U	ilestones met re 85% or deliverab ->75% or delive	quiring minimal les require grea rables require s	E->95% of milestones met requiring minimal direction from DOE. VG ->90%. G ->85% or deliverables require greater than minimal input from DOE. S ->80%. U ->75% or deliverables require substantial input from DOE.	E. VG - out from DOE. n DOE.
1.d Cyber security programs in place, effective and compliant with requirements.	Excellent Very Good Good	E - Programs Effective & c	effective & comompliant w/directive	pliant w/little to	E - Programs effective & compliant w/little to no direction from DOE. VG-Effective & compliant w/direction from DOE. G - In place and compliant. S-	OOE. VG- mpliant. S-
	Satisfactory Unsatisfactory N/A	Program in pleffective. Exa	lace but aspects s imples of an effe	till under devel ctive program ii	Program in place but aspects still under development. U - Not compliant or effective. Examples of an effective program include, but are not limited to;	npliant or mited to;
		deployment o	f countermeasur	es to prevent rep	deployment of countermeasures to prevent reportable incidents, reports all	ports all
		incidents to J	C3 as required ar	nd tollows throu red release denl	incidents to JC3 as required and tollows through with closeout, protection of DII so as to prevent unauthorized release deployment of encryption across all	otection of
		mobile devis	es and media wh	ich prevents un	mobile devises and media which prevents unauthorized access to federal cyber	federal cyber

assets, and ensure adequate two-factor authentication methods on all required systems and remote access systems.	E – Security acts holistically across the entire PGDP, plans for required services ahead of time as well, and acts as DOE's representative. VG – Plans for required services and effectively supports the PPPO Security Officer. G – Is responsive to site needs and does not delay projects. S – Rarely delays projects and delays are extremely minimal. U – Delays projects more than a day.
	Excellent Very Good Good Satisfactory Unsatisfactory N/A
	1.e Physical and information security programs support project schedules and use an effective graded approach, as allowed by requirements, to maximize productivity of site personnel.

equipment is repaired within 24 hours. Project controls documents require little This is a subjective criteria as GFS&I is coordinated with USEC and the service does not anticipate site needs. S - Project Controls requires more than minimal to no input from DOE. IT is very responsive, does not delay office moves, and EMCBC and the Paducah Infrastructure Engineer to locate and procure needed members. Examples of customer relations include coordination with the C-I 03 manner but within site priorities, coordination with the DOE Security Manager equipment operating next day after office moves. Engineering responsive but can vary from quarter to quarter. The contractor coordinates services, ensures services are provided in a timely manner, provides estimates of costs to DOE Facility Manager on office moves to ensure personnel are moved on a timely specific to the customer. Customers will be contacted for their input by PTE has equipment operating same day as office moves. (Rest are changes only) coordinate services & implement cost savings (for example, IT cost savings include data center optimization, leveraging cloud first initiatives and using after normal working hours on emergent security issues, and working with VG - Admin equipment is repaired within 48 hours. G - IT has computer N/A input to deliverables. U - Projects do not meet engineering requirements. Customer relations is a subjective criteria based on responsiveness and is Admin equipment does not support DOE requirements. Project Controls Quarter: green IT solutions. Services meet or exceed all requirements. Admin E – Evaluates engineering projects holistically to anticipate site needs, UNSATISFACTORY 50 equipment from GSAXCESS that meets site needs. FY: SATISFACTORY deliverables returned for rework regularly. (S) NOTES ON STRENGTHS AND WEAKNESSES GOOD (G) VERY GOOD (VG) Check Appropriate Box EXCELLENT Unsatisfactory N/A (E) Satisfactory Very Good Good Satisfactory Very Good Satisfactory Very Good Excellent Excellent Good Good N/A engineering services, Information Technology 2.c Successfully manages the GFSI services services, administrative services, and project Quality and Effective Support to DOE CATEGORY OF PERFORMANCE (EVALUATION WEIGHTING) Project Team Evaluator (PTE) Name: consideration. PTE will utilize customer surveys and interaction with customers. 2.a Customer relations given priority 2.b Provides efficient and effective **EVALUATION CRITERIA** provided by USEC. control tasks. (20%)

Paducah Infrastructure Contract Award Fee Plan

Contract Number: DE-AC30-10CC40021

when requested, reviews invoices to ensure costs for services are accurate, and ensures DOE's site tenants' interests are adequately addressed when USEC GFS&I services are utilized.

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Project Team Evaluator (PTE) Name:					FY: Qua	Quarter:
CATEGORY OF PERFORMANCE	EXCELLENT	VERY GOOD	GOOD	SATISFACTORY	UNSATISFACTORY	N/A
(EVALUATION WEIGHTING)	(E)	(VG)	(9)	(S)	(0)	
2. Quality and Effective Support to DOE (20%)	23-25	20-22	12-19	1-11	0	
2.d Evaluates and anticipates site and site tenants' needs. Evaluates these needs holistically and provides suggestions to meet these needs.	Excellent Very Good Good Satisfactory Unsatisfactory N/A	backhoe will be needberiod to avoid two same required services are required Site meetings within costs. G – Coafully effective. S – S only reacting to site n delays for customers.	es with site tens be needed for tw d two separate r ces are provided eetings and 95% G – Coordinatic S – Share Site to site needs. U	unts to provide co vo projects, sched entals.) Attends I on time and wit of required serv meets minimal meeting attenda — Cost and proje	E – Coordinates with site tenants to provide coordinated services. (eg. If a backhoe will be needed for two projects, schedule the projects for the same period to avoid two separate rentals.) Attends every Shared Site meeting. All required services are provided on time and within costs. VG – Attends 95% of Shared Site meetings and 95% of required services are provided on time and within costs. G – Coordination meets minimal needs and not all coordination is fully effective. S – Share Site meeting attendance is less than 95% and SST is only reacting to site needs. U – Cost and project management is causing project delays for customers.	(eg. If a the same neeting. All tends 95% of an time and coordination is % and SST is ausing project

Project Team Evaluator (PTE) Name:					FY: Oug	Ouarter:	
CATEGORY OF PERFORMANCE	EXCELLENT	VERY GOOD	G00D	SATISFACTORY	UNSATISFACTORY	N/A	
(EVALUATION WEIGHTING)	(E)	(VG)	(G)	(S)	(0)		
3. Quality and Effective Site	23-25	20-22	12-19	1-11	0		Т
Infrastructure Services (40%)							_
EVALUATION CRITERIA	Check Appropriate Box	NOTES ON STREET	NOTES ON STRENGTHS AND WEAKNESSES	SSES			
3.a Effectively provides labor, subcontractors, facilities, equipment, materials and supplies to accomplish required scope of work.	Excellent Very Good Good Satisfactory Unsatisfactory N/A	E – Contractor seeks cost rec materials bet Performs won (EAC). S – I without excert SOW as defin	E – Contractor coordinates with seeks cost reductions where feas materials between work activitie Performs work scope effectively (EAC). S – Ensures the contract without exceeding EAC. U – C SOW as defined in the contract.	th DOE to explaisasible. VG – Maties to ensure the ely while staying act Statement of Cannot stay belo	E – Contractor coordinates with DOE to explain personnel management and seeks cost reductions where feasible. VG – Moves personnel, equipment, and materials between work activities to ensure they are fully occupied. G – Performs work scope effectively while staying below Estimate at Complete (EAC). S – Ensures the contract Statement of Work (SOW) is performed without exceeding EAC. U – Cannot stay below EAC without deleting some SOW as defined in the contract.	gement and uipment, and sd. G – Complete reformed sleting some	<u> </u>
3.b Timely submits quality contract deliverables. Maintains an approved property control system.	Excellent Very Good Good Satisfactory Unsatisfactory	E- >95% of range of the control syste >85% or deli	nilestones met re m is rated highly verables require	quiring minimal during annual E	E- >95% of milestones met requiring minimal direction from DOE. Property Control system is rated highly during annual EMCBC audit. VG - >90%. G - >85% or deliverables require greater than minimal input from DOE. Property	E. Property ->90%. G-DE. Property	
	N/A	Control Syste	om is rated less th	nan highly during iles require subst	Control System is rated less than highly during annual EMCBC audit. S ->80%. U ->75% or deliverables require substantial input from DOE.	adıt. S - JOE.	
3.c Infrastructure services provided to other site contractors (e.g., rad equipment, calibration, mowing) are coordinated and implemented so as to optimize cost effectiveness, support project schedules, and maximize performance site mission/projects.	Excellent Very Good Good Satisfactory Unsatisfactory N/A	E – Holistic coordinated vermains unch Project delay project delay significant.	ost savings are printly site custome anged. G – SST s are minimal ans by customers d	vursued, projects rs. VG – Costs a is responsive, re d recoverable. Uue to SST actions	E – Holistic cost savings are pursued, projects are not delayed, and services are coordinated with site customers. VG – Costs are controlled adequately, rest remains unchanged. G – SST is responsive, rest remains unchanged. S – Project delays are minimal and recoverable. U – Costs are not controlled or project delays by customers due to SST actions are not recoverable and/or significant.	nd services are uately, rest ged. S – nntrolled or	
							Ĭ

Quarter:	N/A	E – Significant progress is made to Voluntary Protection Plan (VPP) Star status, both TRC and DART goals are exceeded, and the ISMS program is evaluated highly by DOE. VG – Either TRC or DART goal is exceeded, rest remains unchanged. TRC and DART goals are met or almost met, rest remains unchanged. S – VPP remains stable merit with no degradation in ISMS level. U – Both TRC and DART rate goals are not met or ISMS and VPP are determined to have degraded.	E – Power operations holistically evaluates site needs, actively pursues cost savings, monitors power use, and provides recommendations to DOE to save power costs. VG – Coordinates with site tenants to meet power needs and pursues cost savings were possible. G – Meets all power needs, provides recommendations for effective power purchase and does not delay projects. S – Does not delay projects due to power issues. U – Delays projects due to a lack of power.
FY:	UNSATISFACTORY (U) 0	r Protection Pathe ISMS program is exceeded almost met, the no degrada met or ISMS and the cortical and the	ite needs, active commendatio ants to meet parts all power no se and does no U – Delays p
	SATISFACTORY (S) 1-11	E – Significant progress is made to Voluntary Protection Plan (VPP) Star st both TRC and DART goals are exceeded, and the ISMS program is evaluate highly by DOE. VG – Either TRC or DART goal is exceeded, rest remains unchanged. TRC and DART goals are met or almost met, rest remains unchanged. S – VPP remains stable merit with no degradation in ISMS lev U – Both TRC and DART rate goals are not met or ISMS and VPP are determined to have degraded.	E – Power operations holistically evaluates site needs, actively pursues cost savings, monitors power use, and provides recommendations to DOE to sav power costs. VG – Coordinates with site tenants to meet power needs and pursues cost savings were possible. G – Meets all power needs, provides recommendations for effective power purchase and does not delay projects. Does not delay projects due to power issues. U – Delays projects due to a la of power.
	GOOD (G) 12-19	E – Significant progress is may both TRC and DART goals an highly by DOE. VG – Either unchanged. TRC and DART unchanged. S – VPP remains U – Both TRC and DART rat determined to have degraded.	operations holistications power use s. VG – Coordin st savings were partitions for effectications for effectications for effectications for effective stay projects due
	VERY GOOD (VG) 20-22	E – Signification both TRC a highly by I unchanged. U – Both T determined	E – Power as avings, me power costs pursues cos recommend Does not do of power.
	EXCELLENT (E) 23-25	Excellent Very Good Good Satisfactory Unsatisfactory N/A	Excellent Very Good Good Satisfactory Unsatisfactory N/A
Project Team Evaluator (PTE) Name:	CATEGORY OF PERFORMANCE (EVALUATION WEIGHTING) 3. Quality and Effective Site Infrastructure Services (40%)	3.d Has a fully effective ISMS program, ES&H program, and conducts all work safely. Implements Conduct of Operations to ensure work processes are properly and safely executed.	3.e Provides effective site power services, including but not limited to, power purchases for site projects, coordination with power companies for construction and other special activities, and coordination with the D&D project for strategic planning needs.

Project Team Evaluator (PTE) Name:					FY:	Quarter:
CATEGORY OF PERFORMANCE (EVALUATION WEIGHTING) 4. Cost Control (15%)	EXCELLENT (E) 23-25	VERY GOOD (VG) 20-22	GOOD (G) 12-19	SATISFACTORY (S) 1-11	UNSATISFACTORY (U) 0	N/A
EVALUATION CRITERIA 4.a Presents programmatic/strategic initiatives which result in tangible savings to DOE (cost, schedule or risk).	Check Appropriate Box Excellent Very Good Good Satisfactory Unsatisfactory N/A	NOTES ON STREP This is subject substantial and series of small DOE has recei and part of ma	NOTES ON STRENGTHS AND WEAKNESSES This is subjective as some quarters D substantial and shows the contractor series of smaller recommendations th DOE has received a series of recomm and part of maintaining a standard pr	NOTES ON STRENGTHS AND WEAKNESSES This is subjective as some quarters DOE can get one recommendation that is substantial and shows the contractor is Excellent, while other periods we can get a series of smaller recommendations that shows the same. Conversely, some quarters DOE has received a series of recommendations that were simply within contract sco and part of maintaining a standard program and did not show active initiatives.	he recommendat vhile other perio same. Converse t were simply w I not show activ	NOTES ON STRENGTHS AND WEAKNESSES This is subjective as some quarters DOE can get one recommendation that is substantial and shows the contractor is Excellent, while other periods we can get a series of smaller recommendations that shows the same. Conversely, some quarters DOE has received a series of recommendations that were simply within contract scope and part of maintaining a standard program and did not show active initiatives.
4.b Performs site tasks in most cost effective manner consistent with approved baselines. Controls direct and indirect labor costs.	Excellent Very Good Good Satisfactory Unsatisfactory N/A	E – Baselines Adjustments Baseline Cha from DOE. (overtime is re perturbations approve and baseline is no	E – Baselines are in place and followed. B Adjustments (REAs) are approved with mi Baseline Change Proposals (BCP) and RE from DOE. G – SOW is executed within b overtime is required. (eg. More than what i perturbations.) S – BCPs and REAs take s approve and DOE direction is required for baseline is not followed on a regular basis.	E – Baselines are in place and followed. BCPs and Request for Equitable Adjustments (REAs) are approved with minimal input from DOE. VG – Baseline Change Proposals (BCP) and REAs require more than minimal input from DOE. G – SOW is executed within baseline but more than minimal overtime is required. (eg. More than what is required to minimize operational perturbations.) S – BCPs and REAs take significant periods to review and approve and DOE direction is required for the baseline to be followed. U – T baseline is not followed on a regular basis.	and Request fal input from I equire more the line but more the quired to minit ficant periods the baseline to be	E – Baselines are in place and followed. BCPs and Request for Equitable Adjustments (REAs) are approved with minimal input from DOE. VG – Baseline Change Proposals (BCP) and REAs require more than minimal input from DOE. G – SOW is executed within baseline but more than minimal overtime is required. (eg. More than what is required to minimize operational perturbations.) S – BCPs and REAs take significant periods to review and approve and DOE direction is required for the baseline to be followed. U – The baseline is not followed on a regular basis.
4.c Performs effective personnel utilization analyses and utilizes personnel efficiently.	Excellent Very Good Good Satisfactory Unsatisfactory N/A	This is subject requires subsother times the of the person	tive as some per tantial personnel ne situation can b nel situation. Th	This is subjective as some periods there is a dynamic change in scope that requires substantial personnel analyses and utilization of personnel while at other times the situation can be static and there are little to no active evaluat of the personnel situation. This criteria will remain subjective.	namic change lization of pers : are little to no main subjectiv	This is subjective as some periods there is a dynamic change in scope that requires substantial personnel analyses and utilization of personnel while at other times the situation can be static and there are little to no active evaluations of the personnel situation. This criteria will remain subjective.
4.d Coordinates with site contractors and identifies opportunities for effective use of resources.	Excellent Very Good Good Satisfactory Unsatisfactory N/A	E – Holistica resources who tenants, and to manages personand to ensure per and/or site te	lly evaluates pro- ere effective. Vo- loes not impact sonnel internally sonnel are fully unants' projects an	E – Holistically evaluates projects, coordinates with site tenants and shares resources where effective. VG – Evaluates projects, coordinates with site tenants, and does not impact site tenants' projects. G – Evaluates projects amanages personnel internally to save costs. S – Manages personnel internato ensure personnel are fully utilized. U – Personnel are not fully utilized and/or site tenants' projects are negatively impacted.	s with site tena ojects, coordina cts. G – Evalu – Manages per sonnel are not	E – Holistically evaluates projects, coordinates with site tenants and shares resources where effective. VG – Evaluates projects, coordinates with site tenants, and does not impact site tenants' projects. G – Evaluates projects and manages personnel internally to save costs. S – Manages personnel internally to ensure personnel are fully utilized. U – Personnel are not fully utilized and/or site tenants' projects are negatively impacted.

Adjective Rating Summary Table

CATEGORY OF PERFORMANCE	ADJECTIVE RATING		
1. Quality and Effectiveness of Security			
2. Quality and Effective Support to DOE			
3. Quality and Effective Site Infrastructure Services			
4. Cost Control			

Annual Adjective Rating Table

ANNUAL ADJECTIVE RATING						
(IDENTIFY ANNUAL PERIOD) CATEGORY OF PERFORMANCE	ADJECTIVE RATING					
	1 ST Quarter	2 nd Quarter	3 rd Quarter	4 th Quarter	Rating for the Year	
1. Quality and Effectiveness of Security						
2. Quality and Effective Support to DOE						
3. Quality and Effective Site Infrastructure Services						
4. Cost Control						

Summary of PEB's Rating

SUMMARY of PEB'S RAT (IDENTIFY ANNUAL PERI	ING	y.		
Member	Security	Effective Support to DOE	Site Infrastructure Services	Cost Control
Insert Name of Voter				
Insert Name of Voter				
Insert Name of Voter				
TOTALS				

AWARD FEE PROCESS

